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Nov 21, 1992

DERWENT-ACC-NO: 1993-293214

DERWENT-WEEK: 199337

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TITLE: Cosmetics compsn. for inhibiting active free radicals - comprises ceramide, sphingolipid, tocopherol, ascorbate, aminoacid, myco-polysaccharide and purified water

INVENTOR: KIM, J

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KOREA COSMETICS CO

KOCON

PRIORITY-DATA: 1990KR-0011027 (July 20, 1990)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> KR 9210246 B	November 21, 1992		000	A61K007/40

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR 9210246B	July 20, 1990	1990KR-0011027	

INT-CL (IPC): A61K 7/40

ABSTRACTED-PUB-NO: KR 9210246B

BASIC-ABSTRACT:

The biological compsn. is composed of 1.40-3.00 wt.% ceramide, 0.30-1.00 wt.% sphingolipid, 0.35-0.70 wt.% tocopherol, 0.40 wt.% ascorbate, 0.02-0.4 wt.% natural or synthetic aminoacid with protein or peptide bonds, 8.00-15.00 wt.% mucopolysacchaide contg. vegetable or animal polysaccharide, and purified water.

To prepare the compsn., 80.53-79.86 wt.% purified water is heated at 40 deg.C to add add under stirring 8-15 wt.% polysacchaide and 0.02-0.04 wt.% ascorbate to produce a transparent (A) mixt. and 1.40-3.00 ceramide, 0.30-1.00 wt.% sphingolipid and 0.35-0.70 wt.% tocopherol are mixed and homogenised, to produce (B) mixture. (B) is added slowly to (A) by stirring, to produce (C) mixture, which is passed to the mixer or micro-fluidiser and filtered to produce the final product.

ADVANTAGE - Cosmetics compsn. inhibits active free radical.

TITLE-TERMS: COSMETIC COMPOSITION INHIBIT ACTIVE FREE RADICAL COMPRISE CERAMIDE
TOCOPHEROL ASCORBATE AMINOACID POLYSACCHARIDE PURIFICATION WATER

DERWENT-CLASS: D21

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